

### **Abstract of the Disclosure**

This invention relates to an optical waveguide distribution cabinet (10) comprising a housing (11), a frame (17) which is rotatably mounted in said housing (11) and assemblies which are fixed to said frame (17) and used to connect optical waveguides guided by patch cables (18). The frame (17) is shorter than the housing (11) in such a way that a holder (20) for the patch cables (18) is provided between an end of the housing (11) and an adjacent end of the frame (17). Said holder (20) is mounted in the housing (11) in a fixed manner and the frame (17) can be pivoted in relation to the holder (20).